r	- tt:	
FOL	office	use:

Maine Land Use Regulation Commission

Department of Conservation

FOI Office use.							Dep	artment of	Conserva	ition (
47665 BP 1036	Sac mit No.	\$ 230.80)	Buildi	ng P	ern	1.2.1.1							
1. APPLICANT INFORMATION									2000	evelopmer				
Applicant Name(s) Ken + Susan E	Primbr		Daytime	Phone FA	FAX (if applicable)									
Mailing Address BOX 314	/			· · · · · · · · · · · · · · · · · · ·	nail <i>(if app</i>	licable)								
Town BROWN VILLE				Sta	ten E	pr.	frontage(s) (in feet) for on or adjacent to your Fronta Fronta illding Permit BP orizontal Distance (in fe structure from neares in pond or po		Code	141				
2. PROJECT LOCATION AND PR	OPERTY DE	ETAILS								1				
Township, Town or Plantation LAKEULEW PLT			County	scataou	i'S	of an array date of a			OTA TO TRANSPORT OF TAXABLE					
Tax Information <i>(check Tax Bill)</i> Map:Plan: O	9 Lot	35	All Zonir	g at Development S		k LURC N	лар)		AND THE PARTY OF T	48 73 44				
Road Frontage. List the name(s) and or private roads, or other rights-of-way	adjacent to yo	ur lot:	Water F	ontage. List the na	her wate	rs on or	age(s) (adjace	nt to yo	ur lot:	/ lakes,				
Road #2:	F	rontageft	. Waterbo	dy #2:				From	ntage_	ft.				
3. EXISTING STRUCTURES (Fill in	a line for eac	h existing structure)		Previously i	ssued E	Buildin	ig Pern	nit BP_	10	262				
Type of structure		Exterior dimensi	000		Horizontal Distance (in feet) of structure from nearest:									
(dwelling, garage, deck, porch, shed, driveway, parking area, etc.)	Year built	(in feet) (LxWxH)		Type of foundation ull basement, slab, post, etc.)	Road	Property	Lake or pond	River or stream	Wetland	Ocean/Tidal waters				
Dwelling	60's	30×32x	50	Rost.	265	2	8	-	<u> </u>					
GARAGE	199	24×32×0		5/A6	1196	4	13	,						
Decle	60'5	10 x 20 x 8	2 1	ost	299	22	8		_					
Shed	60'5	10x 18x /	2 / 2	ost	0243	5	44	Marget-	Nesters .	NONE .				
		The second section of the sect												
. PROPOSED ACTIVITIES (Fill in a	line for each	new or modified str	ucture)											
		sal (check all that a	,	_	Horizontal Distance (in feet) of structure from nearest:									
Type of structure (dwelling, garage, deck, porch, shed, driveway, parking area, etc.)	Reconstruct* New structure*	Permanent foundation* Enclose deck/porch Relocate*	Change dimensions or setbacks	Exterior Dimensions (in feet) (LxWxH)	Road	Property line	Lake or pond	River or stream	Wetland	Ocean/Tidal waters				
Owelling			Ø	30x32x22	248	2	25	*	because.					
Norla	IDIDIC	I DIDID!	120	10 × 20 × 2	20	フタ	11	des						

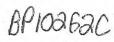
Reconstructions, Relocations, Permanent Foundations and New Accessory Structures:

a. If the structure or foundation will not meet LURC's minimum setback distances from property lines, roads, water bodies Brestands, explain what physical limitations (lot size, slope, location of septic system, etc.) prevent the structure or foundation from meeting setbacks:

2014

X.

HUPC-GREENVILLE



If YES, v	vas the struct	nas the existing structure be ture in regular active use wate the structure was dama	ithin a 2-	year period p	receding the da	from your p amage, dest	roperty?ruction or remov	/al?	YES ⊠NO		
		ING, FILLING AND GR				applicable,	fill in this table)				
J. VLOLIAII	ON GLEAN	The second secon		Dista	nce (in feet) be	tween edge	of cleared/filled	area and the n	earest:		
		Proposed New Area (in s cleared/filled/disturbed		Road	Property line	1	Piver or	Wetland	Ocean/Tidal Waters		
Cleared area	1	N/A		_		A 85	Minuscopial Company and Compan	parameter and the second	procession:		
Filled/disturb	ed area	1000		248	d	25	-10	0 %	6 NA		
What is the a	average slope	e of land between the area	to be fille	ed/disturbed a	and the waterbo	ody or wetla	na?	<u> </u>) LINA		
6. PROSPECT	TIVELY ZO	NED AREAS (RANGEL	EY ARE	A ONLY)	and a state of the						
	3?	ely Zoned Areas. Is your		Li	ncoln Plt.	Magall	oway Plt.	tations	′ES □NO		
	R	angeley Plt. Richa	ardsontow		andy River Plt.		hips C, D, and E.				
If YES, pleas existing and	e complete t proposed str	he following table regardin uctures and the nearest ap	plicable i	th of the vego road, propert lidth of Vegeta	y line, and subc	at the narroy district setba	vest point betwe cks as applicabl	en the			
		Road		Property Line	Rear Pro	perty Line	Subdistrict Bo	oundary (If D-ES	or D-CI)		
Standard Minimum Required:	50 fee	in D-GN, D-GN2, D-GN3 t in D-RS, D-RS2, D-RS3 feet in D-ES and D-CI	MALESTAN AND AND AND AND AND AND AND AND AND A	15 feet	15	feet	50 feet Buf	fer to other Subd	bdistricts		
This property	<i>r</i> :	feet		feet		feet	feet				
		to submit Exhibit E: Docu	ımentatio	n for Excepti	ons to Buffering	Requireme	ents. (See instru	ictions on page	iii)		
7. APPLICAN	T SIGNATL	JRE (REQUIRED) AND	AGENT			IONAL)	X (if applicable)				
Agent Name (if a)	oplicable)			Day	time Phone		₹∧ (II арріісавіе)				
Mailing Address	4.4					Er	nail <i>(if applicable)</i>				
Town			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	grege a general with the single-poly access to the 1 Aut (of Australia		St	ate	Zip (Code		
and to the best of or without any renarrative and deconditions to any with all condition business to act a Building and Engis limited only to provisions of that Please check on a uniform authorize state.	f my knowled quired exhibit piction of what contractors and limitating my legal argy Code (Mand use issue Code. e of the boxeaff of the Land	and am familiar with the info dge and belief, this applical its that it will result in delay at currently exists on and v working on my project. I use ons of any permits issued in gent in all matters relating IUBEC) administered by the use and LURC does not make be below: (see "Accessing and Use Regulation Commission of the terms and conditions and Use Regulation Commission of the terms and conditions and Use Regulation Commission of the terms and conditions and the terms and conditions	tion is co ys in proc what is pr inderstan to me by to this pe e Maine ake any f the Proje ssion to a	essing my peoposed at the d that I am ul LURC. If the rmit application Department condings related the control of the control	ermit decision. e property. I ce litimately respor ere is an Agent on. I understar of Public Safety ed to the MUBE ite Evaluation a oject site as nec if or the purpos	The informal artify that I was inside for collisted above and that while are the condition of the collisted above and Inspection are of inspection are of inspection.	ill give a copy of mplying with all a plying with all a plying ill give a copy of mplying with all a plying ill hereby autho a there is a required Building Codes of JRC staff inspection.")	cation is a true this permit and applicable regu rize that individ red Statewide N & Standards, L t buildings or er ce with statutor	and adequate I associated lations and ual or Maine Uniform URC's review nforce any		
Kenne	RMC	Lengt	y gynyssaliyhaddyn mymer, mee (4)	had held (1996) and for the support of the support	7	21-	14				

Maine Land Use Regulation Commission

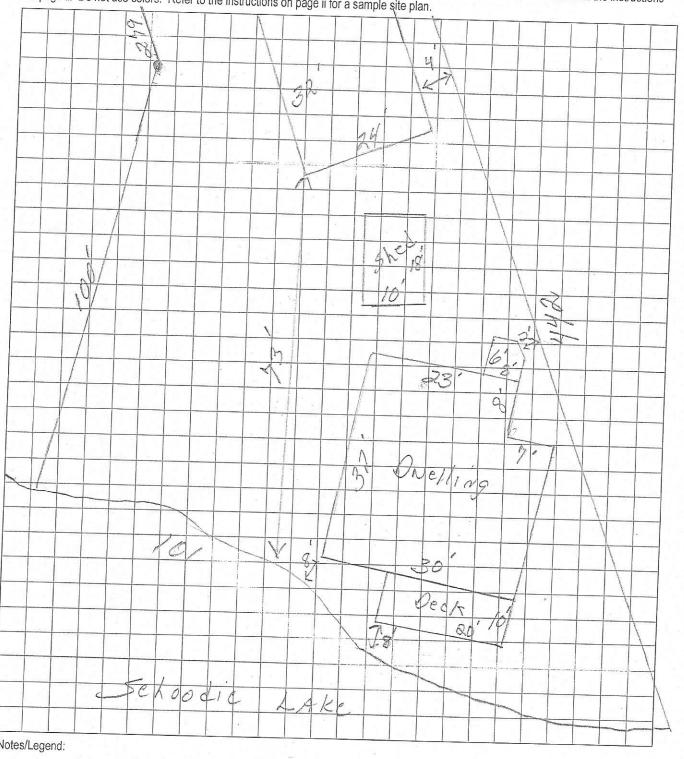
Building Permit Amendment Application – Short Form Application Page 2 Before

BP 102630

For office use:

Hen Quimby Lot 25 schoolic

EXHIBIT C: SITE PLAN Prepare a bird's-eye view site plan that shows your entire property and includes all the elements described for Exhibit C in the instructions on page ii. Do not use colors. Refer to the instructions on page ii for a sample site plan.



RECEIVED

JUL 29 2014

JUL 29 REENVILLE Notes/Legend:

After

Ken Quimby Lot 25 schoolic

are a b age ii.	pird's-ey Do not	ve view use co	site pl	an tha Refer	at sho to the	ws yo instru	ur ent	tire pr s on p	opert age ii	y and i for a	includ samp	les all le site	the e	eleme	nts de	scribe	ed for l	Exhibi	t C in	the in	structi	ions
			77.6	1				-						8								
			1.0	0	-	1									and the second							
						-	-	-	1	32	l of	99		- K	d	i l			+	-		
			1/				1	-	The second second	32 G	Ale.	I	-		8	1	-	-				
			+				1	-	$+ \setminus$	-	9	1	3h	واک		1/	-	 	1	-		
a			1					-	1	ħ ·	1	1	-	10				-				
									1				-	1	+,	1					-	
		1										_	-		1/4	- 6)					
													2	3							10	
	3	4					1	1/	-	1			-	-	-	4/		1				
	10	/				-	3	-		130	l D			+-		-	10	1				
							7	ļ		126	1			-	-				\ <u> </u>			
	1											Di	ve,	AT a	19							
						1							-	,	1		Face Services					
	/ -			****				_		1		-	30	·			1			13	100	
							l 					_								1	7	
1					_/	9	5/			ļ.,		06	ek		1 AC	7						
					X				e e et a sala de entre en	1	(r				-						\	
						1			.7	1	0										-\	
									Ł							-				-		\
										1												1
										0	1											1
	artification.									9		1										
-		E /	0		1,1		1	1	. 0					~			27		N ch			
-		1	7	Sec.	* \	- 10				55						1						
	1																			_		
egend:																			1 7			
						8	2F(CE	VE	D Pilo NVA												-
							-11-1	1 2	9 2	1014								-				_

BUILDING PERMIT BP-10262C

MAINE LAND USE PLANNING COMMISSION

Department of Agriculture.

Conservation, & Forestry

Based on the information you have submitted in the attached application and supporting documents, the staff of the Land Use Planning Commission concludes that, if carried out in compliance with the conditions of approval below, your proposal will meet the criteria for approval, 12 M.R.S.A. §685-B(4) of the Commission's statutes and the provisions of the Commission's Land Use Districts and Standards (Chapter 10; ver. August 10, 2011). Any variation from the application or the conditions of approval is subject to prior Commission review and approval. Any variation undertaken without Commission approval constitutes a violation of Land Use Planning Commission law. In addition, any person aggrieved by this decision of the staff may, within 30 days, request that the Commission review the decision.

LUPC Authorized Signature

CONDITIONS OF APPROVAL

General Conditions

- 1. Construction activities authorized in this permit must be substantially started within 2 years of the effective date of this permit and substantially completed within 5 years of the effective date of this permit. If such construction activities are not started and completed within this time limitation, this permit shall lapse and no activities shall then occur unless and until a new permit has been granted by the Commission.
- This permit is dependent upon and limited to the proposal as set forth in the application and supporting documents, except as modified by the Commission in granting this permit. Any variation is subject to prior review and approval of the Maine Land Use Planning Commission. Any variation from the application or the conditions of approval undertaken without approval of the Commission constitutes a violation of Land Use Planning Commission law.
- 3. Structures authorized under this permit, as well as filling/grading/soil disturbance and cleared openings created as part of construction activities authorized under this permit, must be located to meet the road, property line, water and wetland setback distances, exterior dimensions and building heights listed in Sections 4 and 5 and approved by this permit.
- Temporary and permanent sedimentation control measures must be implemented to effectively stabilize all areas of disturbed soil and to catch sediment from runoff water before it leaves the construction site so that sediment does not enter water bodies, drainage systems, water crossings, wetlands or adjacent properties. Clearing and construction activities, except those necessary to establish sedimentation control devices, shall not begin until all erosion and sedimentation control devices (including ditches, culverts, sediment traps, settling basins, hay bales, silt fences, etc.) have been installed and stabilized. Once in place, such devices shall be maintained to ensure proper functioning.
- 5. Effective, temporary stabilization of all disturbed and stockpiled soil must be completed at the end of each work day. All temporary sedimentation and erosion control devices shall be removed after construction activity has ceased and a cover of healthy vegetation has established itself or other appropriate permanent control measures have been effectively implemented. Permanent soil stabilization shall be completed within one week of inactivity or completion of construction.
- 6. Cleared openings created as part of construction activities authorized under this permit must be effectively stabilized and revegetated.
- 7. All imported fill material must be free of hazardous or toxic materials and must not contain debris, trash, or rubbish.
- 8. Unless otherwise proposed in Question 8.4 and by the submittal of Exhibit G, Erosion and Sediment Control Plan, and approved by this permit, soil disturbance must not occur when the ground is frozen or saturated.
- 9. Topsoil must not be removed from the site except for that necessary for construction activities authorized in this permit. Topsoil must be stockpiled at least 100 feet from any water body.
- 10. The permittees shall not advertise Land Use Planning Commission approval without first obtaining approval for such advertising. Any such advertising shall refer to this permit only if it also notes that the permit is subject to conditions of approval.
- 11. In the event the permittees should sell or lease this property, the buyer or lessee shall be provided a copy of the approved permit and conditions of approval. The new owner or lessee should then contact the Land Use Planning Commission to have the permit transferred into his/her name. If there are no additional changes the transfer can be accomplished on a Minor Change Form.
- 12. All exterior lighting must be located and installed so as to illuminate only the target area to the extent possible. Exterior lighting must not produce a strong, dazzling light or reflection beyond lot lines onto neighboring properties, water bodies, or roadway so

- as to impair driver vision or to create nuisance conditions.
- 13. The scenic character and healthful condition of the area covered under this permit must be maintained. The area must be kept free of litter, trash, junk cars and other vehicles, and any other materials that may constitute a hazardous or nuisance condition.
- 14. Once construction is complete, the permittees shall submit a self-certification form, notifying the Commission that all conditions of approval of this permit have been met. The permittees shall submit all information requested by the Commission demonstrating compliance with the terms of this permit.
- 15. Structures authorized under this permit must not be sited on a ridge or knoll such that they are visible above the tree line from any water body. All authorized structures must be located, designed and landscaped to reasonably minimize their visual impact on the surrounding area, particularly when viewed from existing roadways or shorelines.
- 16. Upon completion of the authorized structures within the terms of this permit, any existing structures authorized to be removed from the lot and other construction debris must be disposed of in a proper manner, in compliance with applicable state and federal solid waste laws and rules.
- 17. The lot may not be further divided without the prior review and approval of the Commission. In addition, certain restrictions, including subdivision, setback and minimum lot size requirements, and activities on the original parcel from which the lot was first divided, may limit or prohibit further division of the lot in the future. The permittees are hereby advised to consult applicable land use laws and rules and with the Commission prior to any future further division of the lot.
- 18. All conditions of previously issued Commission permits shall remain in effect, except as specifically modified by this permit. For parcels that are part of a Commission-approved subdivision, all conditions of the subdivision permit as they pertain to the permittees parcel shall remain in effect.